

Abstract

A management system comprises a holding device for holding data, processing device for executing specific processing of data stored by the holding device, and storage device for receiving and storing data from the processing device, wherein the holding device is provided with a first transceiver for communication with the processing device, data memory for storing data, and ID information memory for storing ID information identifying the holding device, and wherein the processing device is provided with a second transceiver for communication with the holding device, and a processor for reading data from the data memory through the second transceiver and classifying the data based on the ID information, and wherein the storage device stores data classified by the processor of the processing device and its corresponding ID information.